

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 63, lines 6-9, with the following rewritten paragraph:

[[→ ]] In the wet type electrophotography method, owing to the permeation of the solvent to the paper and the viscosity of the developing agent itself, image disturbance can easily be prevented at the time of the inversion.

Please amend the paragraph at page 63, lines 12-14, with the following rewritten paragraph:

[[→ ]] The solvent can be vaporized and permeated further quickly so as to harden the toner image, and thus image disturbance can be prevented.

Please amend the paragraph at page 63, lines 17-19, with the following rewritten paragraph:

[[→ ]] The solvent component can be absorbed and diffused in the paper further quickly so as to harden the toner image, and thus image disturbance can be prevented.

Please amend the paragraph at page 63, lines 22-25, with the following rewritten paragraph:

[[→ ]] The toner itself is designed so as to be hardened by the physical function so that the image on the recording paper after the first transfer can be fixed easily so that the image disturbance can be prevented.

Please amend the paragraph at page 64, lines 3-4, with the following rewritten paragraph:

[[→ ]] The toner can be hardened with a low energy without contact so that the machine can be produced compactly with energy saved.

Please amend the paragraph at page 64, lines 7-10, with the following rewritten paragraph:

[[→ ]] By applying a coating for repelling the toner itself on the part to be in contact with the image surface from the first transfer to the second transfer, toner disturbance by the paper conveyance after the first transfer can be prevented.